



INFORMATION CITED BY APPLICANTS THAT MAY BE MATERIAL TO THE PROSECUTION OF THE SUBJECT APPLICATION

Applicants: T.R. Robinson et al. Attorney Docket No. KORR116981
Application No.: 09/785,667 Group Art Unit: 4722 1732
Filed: February 16, 2001
Title: MOLD WITH METAL OXIDE SURFACE COMPATIBLE
WITH IONIC RELEASE AGENTS

U.S. PATENT DOCUMENTS

*Examiner Initial	ID	Document No.	Date	Name
MJV	U1	3,126,294	03/24/1964	Pichler
↑	U2	3,506,556	04/14/1970	Gillery et al.
↑	U3	3,629,388	12/21/1971	Wolf et al.
↑	U4	3,808,077	04/30/1974	Rieser et al.
↑	U5	3,925,530	12/09/1975	Rees
↑	U6	3,931,381	01/06/1976	Lindberg
↑	U7	3,993,620	11/23/1976	Yamanishi et al.
↑	U8	4,102,954	07/25/1978	Coale
↑	U9	4,118,235	10/03/1978	Horiuchi et al.
↑	U10	4,131,662	12/26/1978	Cekoric et al.
↑	U11	4,183,843	01/15/1980	Koenig
↑	U12	4,263,350	04/21/1981	Valimont
↑	U13	4,518,031	05/21/1985	Yamanishi et al.
↑	U14	4,671,838	06/09/1987	Bravet et al.
↑	U15	4,775,554	10/04/1988	Ponjee
↑	U16	4,791,185	12/13/1988	Kanemura et al.
↑	U17	4,887,791	12/19/1989	Tangari et al.
↑	U18	4,983,566	01/08/1991	Wieserman et al.
MJV	U19	5,039,435	08/13/1991	Hanano

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MOV	U20	5,102,507	04/07/1992	Wieserman et al.
↑	U21	5,126,209	06/30/1992	Kruger
	U22	5,204,126	04/20/1993	Singh et al.
	U23	5,223,350	06/29/1993	Kobayashi et al.
	U24	5,277,831	01/11/1994	Hanano
	U25	5,614,581	03/25/1997	Cobbledick et al.
	U26	5,753,730	05/19/1998	Nagata et al.
	U27	5,804,674	09/08/1998	Yamana et al.
	U28	5,827,567	10/27/1998	Molitor
	U29	5,962,561	10/05/1999	Turshani et al.
	U30	6,117,495	09/12/2000	Hanson et al.
	U31	4,230,758	10/28/1980	Nagai et al.
	U32	5,531,841	07/02/1996	O'Melia et al.
	U33	5,897,918	04/27/1999	Singh et al.
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	U37	5,876,801	03/02/1999	Ogawa et al.
MOV	U38	5,776,265	07/07/1998	Kramer et al.

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*Examiner Initial	ID	Document No.	Date	Country	Translation Provided
					Yes No

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OTHER INFORMATION
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<u>MDV</u>	O1	Asher, William E., "Epoxy Replication - Advantages and Limitations, " in Max J. Riedl (ed.), "Replication and Molding of Optical Components," <i>Proceedings of the International Society for Optical Engineering</i> , Vol. 896, Los Angeles, Calif., Jan. 13-14, 1988, pp. 2-18.
	O2	Berg, John C. (ed.), <i>Wettability</i> , Vol. 49, Surfactant Science Series, Marcel Dekker, Inc., New York, 1993, pp. 98-107.
	O3	Billmeyer, Fred W., Jr., <i>Textbook of Polymer Science</i> , 3d ed., John Wiley & Sons, New York, 1984, p. 465.
	O4	Bohling, David A., et al., "A Look at Lenses," <i>Vacuum & Thinfilm</i> , Nov./Dec. 1998, pp. 22-28.
	O5	"Cast Resin Department," <i>Fosta-Tek Optics: Engineered Optical Plastics</i> , n.d., < http://www.fostatek.thomasregister.com/olc/fostatek/cast.htm > (October 31, 2000).
	O6	Hicks, Clark T., "Casting of Film, " in Modern Plastics (ed.), <i>Plastics Handbook</i> , McGraw Hill, 1994, pp. 147-148.
	O7	<i>Nightshield® Night-Vision Filters</i> brochure, Korry Electronics Co., Seattle, Wash., 1996, 4 pages.
	O8	Woods, George, <i>The ICI Polyurethanes Book</i> , 2d ed., Polyurethanes and John Wiley & Sons, New York, 1990, pp. 101-117.
	O9	Woods, George, <i>The ICI Polyurethanes Book</i> , 2d ed., Polyurethanes and John Wiley & Sons, New York, 1990, pp. 182-187.
<u>MDV</u>	O10	Wu, Souheng, <i>Polymer Interface and Adhesion</i> , Marcel Dekker, Inc., New York, 1982, pp. 600-603.

Examiner

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SUPPLEMENTAL INFORMATION CITED BY APPLICANTS THAT MAY BE MATERIAL
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U.S. PATENT DOCUMENTS

*Examiner Cite	Kind	Date		
Initials No.	Document No.	Code	(mm/dd/yyyy)	Name
<u>MDU</u> U39	6,299,983	B1	10/09/2001	Van Alsten

FOREIGN PATENT DOCUMENTS

*Examiner Cite	Kind	Publication Date	Country	English	Abstract	Translation
Initial No.	Document No.	Code (mm/dd/yyyy)		Provided	Provided	Provided
None						

OTHER INFORMATION

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